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	Filing Date		2004-01-02	
	First Named Inventor	Myers		
	Art Unit	3739		
	Examiner Name	David Shay		
Attorney Docket Number		32/1198US3		

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1	Huber, G., et al., "Room-Temperature 2- $\mu$ m HO: YAG and 3- $\mu$ m ER: YAG Lasers," Journal de Physique, undated, 3 pgs	<input type="checkbox"/>
2	Juhasz, T., et al., "Time-Resolved Studies of Plasma-Mediated Surface Ablation of Soft Biological Tissue with Near-Infrared Picosecond Laser Pulses," SPIE, Vol. 2975, 1997, pp. 271-281	<input type="checkbox"/>
3	Kasthurirangan, Sanjeev, "Amplitude Dependent Accommodative Dynamics in Humans," Vision Research, Vol. 43, 2003, pp. 2945-2956	<input type="checkbox"/>
4	König, Karsten, et al., "Are Femtosecond Lasers Safe for Ophthalmologic Applications?" Fraunhofer Institute of Biomedical Technologies, undated, pp. 1-16	<input type="checkbox"/>
5	Koopmans, Steven A., et al., "Polymer Refilling of Presbyopic Human Lenses in Vitro Restores the Ability to Undergo Accommodative Changes," IOVS, Vol. 44, No. 1, 2003, pp. 250-257	<input type="checkbox"/>
6	Krag, Susanne, "Biomechanical Measurements of the Lens Capsule," Scandinavian University Thesis, 1999	<input type="checkbox"/>
7	Krag, Susanne, et al., "Mechanical Properties of the Human Posterior Lens Capsule," IOVS, Vol. 44, No. 2, 2003, pp. 691-696	<input type="checkbox"/>
8	Krauss, Joel, et al., "Laser Interactions with the Cornea," Survey of Ophthalmology A167, Vol. 31, No. 1, 1986, pp. 37-53	<input type="checkbox"/>
9	Krueger, Ronald R., et al., "Experimental Increase in Accommodative Potential After Neodymium: Yttrium-Aluminum-Garnet Laser Photodisruption of Paired Cadaver Lenses," Ophthalmology Vol. 108, No. 11, 2001, pp. 2122-2129	<input type="checkbox"/>
10	Krueger, Ronald R., et al., "Experimental Increase in Accommodative Potential After Neodymium: Yttrium-Aluminum-Garnet Laser Photodisruption of Paired Cadaver Lenses," Ophthalmology Vol. 108, No. 11, 2001, pp. 2122-2129	<input type="checkbox"/>
11	Kuizenga, Dirk J., "FM-Laser Operation of the Nd:YAG Laser," IEEE Journal of Quantum Electronics, Vol. 6, No. 11, 1970, pp 673-	<input type="checkbox"/>

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12	Kurtz, Ron, et al., "Femtosecond Laser Corneal Refractive Surgery," SPIE, Vol. 3591, 1999, pp. 209-219	<input type="checkbox"/>
13	Kurtz, Ron, et al., "Ophthalmic Application of Femtosecond Lasers," SPIE, Vol. 3616, 1999, pp. 51-65	<input type="checkbox"/>
14	Kurtz, Ron, et al. "Optimal Laser Parameters for Intrastromal Corneal Surgery," SPIE, Vol. 3255, 1998, pp. 56-66	<input type="checkbox"/>
15	Kuszek, J. R., et al., "A Quantitative Analysis of Suture Contributions to Variability in Back Vertex Distance and Transmittance in Rabbit Lenses as a Function of Development, Growth and Age," Optometry and Vision Science, Vol. 73, No. 3, 2002, pp. 193-204	<input type="checkbox"/>
16	Kuszek, J. R., et al., "Electron Microscope Observations of the Crystalline Lens," Microscopy Research and Technique, 1996, Vol. 33, pp. 441-479	<input type="checkbox"/>
17	Kuszek, J. R., et al., "Quantitative Analysis of Animal Model Lens Anatomy: Accommodative Range is Related to Fiber Structure and Organization," Dept. of Ophthalmology and Pathology, undated, 26 pgs.	<input type="checkbox"/>
18	Kuszek, J. R., et al., "Suppression of Post-Vitrectomy Lens Changes in The Rabbit by Novel Benzopyranyl Esters and Amides," Exp. Eye Res., Vol. 75, 2002, pp. 459-473	<input type="checkbox"/>
19	Kuszek, J. R., et al., "The Relationship Between Rabbit Lens Optical Quality and Suture Anatomy after Vitrectomy," Exp. Eye Res., Vol. 71, 2000, pp. 267-281	<input type="checkbox"/>

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- ☐ See attached certification statement.
- ☐ Fee set forth in 37 CFR 1.17 (p) has been submitted herewith.
- ☒ None

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A signature of the applicant or representative is required in accordance with CFR 1.33, 10.18. Please see CFR 1.4(d) for the form of the signature.

Signature	/kirkadamman/	Date (YYYY-MM-DD)	2006-06-20
Name/Print	Kirk A. Damman	Registration Number	42461

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